

INFORMATION EXCHANGE BETWEEN NON-NETWORKED DEVICES THROUGH AN INTERMEDIARY DEVICE VIA A PICONET

Abstract of Disclosure

Information exchange among non-networked devices is disclosed. The information exchange occurs through instantaneous networks, like piconets, established between the non-networked devices and an intermediary device. For example, the intermediary device receives information from a first device during a piconet including it and the first device. This piconet dissipates, and another piconet is established between the intermediary device and a second device. During this piconet, the intermediary provides the information it received from the first device to the second device. The second device has received information from the first device, even though these devices have not networked themselves in an ad hoc network like a piconet or a scatternet.

Figures

Figure 1: A diagram illustrating the structure of a document. It shows a vertical sequence of elements: a header, a title, a subtitle, a list of items, and a footer. The elements are connected by lines, indicating a flow or relationship between them.